

2131  
JF

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Larry T. HARADA et al. Art Unit : 2131  
Serial No. : 09/323,415 Examiner : A. Nobahar  
Filed : June 1, 1999  
Title : SECURE DATA EXCHANGE BETWEEN DATA PROCESSING SYSTEMS

Commissioner for Patents  
Washington, D.C. 20231

TRANSMITTAL LETTER AND PETITION FOR AUTOMATIC EXTENSION

Correspondence relating to this application is enclosed. The required fees are computed below. Please apply any charges not covered, or any credits, to Deposit Account No. 06-1050.

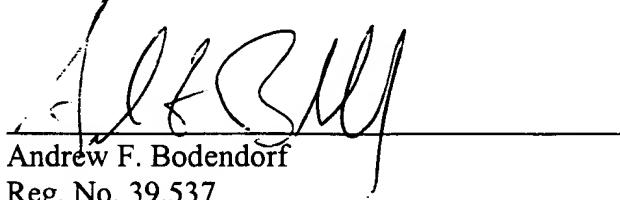
Total Claims	42	-	32	=	10	\$180
Independent	8	-	6	=	2	\$168
First Presentation of Multiple Dependent Claims						\$0

Applicant hereby petitions under 37 C.F.R. §1.136 for a 0 month extension of time.

**TOTAL FEE DUE** \$348

A check for \$348 is attached.

Respectfully submitted,

  
Andrew F. Bodendorf  
Reg. No. 39,537

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AMENDMENT

Technology Center 2100

In response to the action mailed August 12, 2002, please amend the application as follows.

IN THE SPECIFICATION

Please replace the paragraph bridging pages 3 and 4, beginning at page 3, line 26 with the following rewritten paragraph:

*a'*  
In general, in another aspect, the invention features an information server that includes a network interface, a processor, and a memory. The network interface operatively couples the information server to a proxy server. The processor is operatively coupled to the network interface and to the memory. The memory includes executable instructions for causing the processor to receive a data request from the proxy server, decrypt user profile information added to the data request by the proxy server; and use the decrypted user profile information to generate a response to the data request.

Please replace the paragraph beginning at page 9, line 18 with the following rewritten paragraph:

*a2*  
The web server's public key file is returned to the proxy server 502 in a HTTP response 513. The web server 503 may provide additional SecureData protocol information in HTTP fields of response 513 and/or in the public key file returned by the response message 513. For example, HTTP fields in response 513 may specify a time to live (TTL) for the key. The TTL value can be used to indicate the period during which the public key is valid.